- L1 1 ("20040124445").PN.
- L2 60366 epi epitaxial
- L3 3337 dmos
- L4 1380 2 and 3
- L5 80428 lightly
- L6 85091 heavily
- L7 401 4 and 5 and 6
- L8 325 7 and @ad<"20021118"
- L9 160355 doped
- L10 23238 5 near3 9
- L11 20430 6 near3 9
- L12 395 4 and 10 and 11
- L13 320 12 and @ad<"20021118"
- L14 2312 2 with 11
- L15 155 13 and 14
- L16 5335 10 with 11
- L17 95 15 and 16

```
L1 323602 polish$3 grind$3 cmp
```

- L2 60366 epi epitaxial
- L3 3337 dmos
- L4 1380 L2 and L3
- L5 80428 lightly
- L6 85091 heavily
- L7 160355 doped
- L8 23238 L5 near3 L7
- L9 20430 L6 near3 L7
- L10 395 L4 and L8 and L9
- L11 320 L10 and @ad<"20021118"
- L12 2312 L2 with L9
- L13 155 L11 and L12
- L14 5335 L8 with L9
- L15 95 L13 and L14
- L16 9 1 and 15
- L17 225 11 not 15
- L18 36 1 and 11
- L19 27 18 not 16
- L20 1499381 dmos power
- L21 757 2 and 8 and 9 and 20 and 1
- L22 506 21 and @ad<"20021118"
- L23 56068 dmos power near3 transistor
- L24 182 2 and 8 and 9 and 23 and 1
- L25 103 24 and @ad<"20021118"
- L26 67 25 not 19 not 16